

Form PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 065691/0209		SERIAL NO. 09/762,248	
<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary) Date Submitted: April 25, 2001				APPLICANT Robert AMSON et al.			
				FILING DATE February 13, 2001		GROUP ART UNIT Unassigned	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
<b>FOREIGN PATENT DOCUMENTS</b>							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES    NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
JDS	A7	XP-002101319 - Howard K. Gershenfeld et al.: "Mapping Quantitative Trait Loci for Fear-like Behaviors in Mice," Genomics 46, pgs. 1-8 (1997) Academic Press					
<b>EXAMINER</b> JDS Schuch				<b>DATE CONSIDERED</b> 4-6-2003			
* <b>EXAMINER:</b> Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.							

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<b>INFORMATION DISCLOSURE CITATION</b>  Date Filed: February 20, 2001 <i>(Use several sheets if necessary)</i>				APPLICANT Robert AMSON et al.				
				FILING DATE February 5, 2001		GROUP ART UNIT Unassigned		
<b>FOREIGN PATENT DOCUMENTS</b>								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
JDS		92 11874	23.07.92	WIPO				
↓		95 09916	13.04.95	WIPO				
↓		95 19367	20.07.95	WIPO				
<b>OTHER DOCUMENTS</b> <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
JDS		V. Sah et al., Nature Genetics, Vol. 10, "A subset of p53-deficient embryos exhibit exencephaly," pp. 175-180 (1995) XP002101318						
↓		JP Roperch et al., Nature Medicine, Vol. 4, No. 7, "Inhibition of presenilin 1 express is promoted by p53 and p21-WAF1 and results in apoptosis and tumor suppression," pp. 835-838 XP002122379						
↓		YH Jiang et al., Neuron, Vol. 21, No. 4, "Mutation of the Angelman ubiquitin ligase in mice causes increased cytoplasmic p53 and deficits of contextual learning and long-term potentiation," pp. 799-811 (1998) XP002122380						
EXAMINER JD Schreyer				DATE CONSIDERED 4-6-2003				
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